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MAGAGGGLGV WGNLVLLGLC SWTGARAPAP NPGRNLTVET QTSSISLSW EVPDGLDSQ SNYWVQCTGD GGTETRNNTT 80
 ATNVTVDGLG PGSlyTCSVW VEKDGVNSSV GTVTTATAPN PVRNLRVEAQ TNSSIALTWE VPDGPDQNS TYGVEYTG DG 160
 GRAGTRSTAH TNITVDGLEP GCLYAFSMWV KNGINSRE TRNATTAHP VRNLRVEAQ TSSISLSWEV PDGTD PQNST 240
 YCIQCTGDGG RTETRNTTDT RVTVDGLGPG SLYTCSVWE KDVNSSVEI VTSTTAPNPV RNLTVEAQTN SSIALTWEVP 320
 DGPDPQNSTY GVEYTG DGG R AGTRSTAHTN ITVDRLEPGC LYVFSVWVGK NGINSSRETR NATTAPNPVR NLHMETQ TNS 400
 SIALCWEVPD GPYPQDYTYW VEYTG DGGGT ETRNTTNTSV TAERLEPGTL YTFSVWAEKN GARGSRQNS ISTVPNAVTS 480
 LSKQDWTNST IALRWTAPOG PGQSSYSYV SWVREGMTDP RTQSTSGTDI TLKELEAGSL YHLTVWAERN EVRGYNSTLT 560
 AATAPNEVTD LQNETQTKNS VMLWKKAPGD PHSQLYVYVW QWASKGHPRR GODPQANWVN QTSRTNETWY KVEALEPGTL 640
 YNFTVWAERN DVASSTQSLC ASTYPDVTI TSCVSTSAgy GVNLIWSCPQ GGYEAFELEV GGQGSQDRS SCGEAVSVLG 720
 LGPARSYPAT ITTIWDGMKV VSHSVVCHTE SAGVIAGAFV GILLFLILVG LLIFFLKR RN KKKQKPELR DLVFS SPGDI 800
 PAEDFADHVR KNERDSNCGF ADEYQQLSLV GHSQSQMVAS ASENNAKNRY RNVL PYDWSR VPLKPIHEEP GSDYINASF M 880
 PGLWSPQEFI ATQGLPQTV GDFWRLVWEQ QSHTLVMLTN CMEAGR VKCE HYWPLDSQPC THGHLRVTLV GEEV MENWTV 960
 RELLLLQVEE QKTL SVRQFH YQAWPDHGVP SSPDTLLAFW RMLRQWLDQT MEGGPPIVHC SAGVGRGTGL IALDVLLRQL 1040
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FIG. 1A

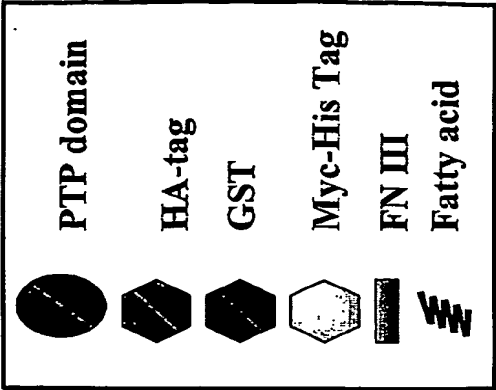
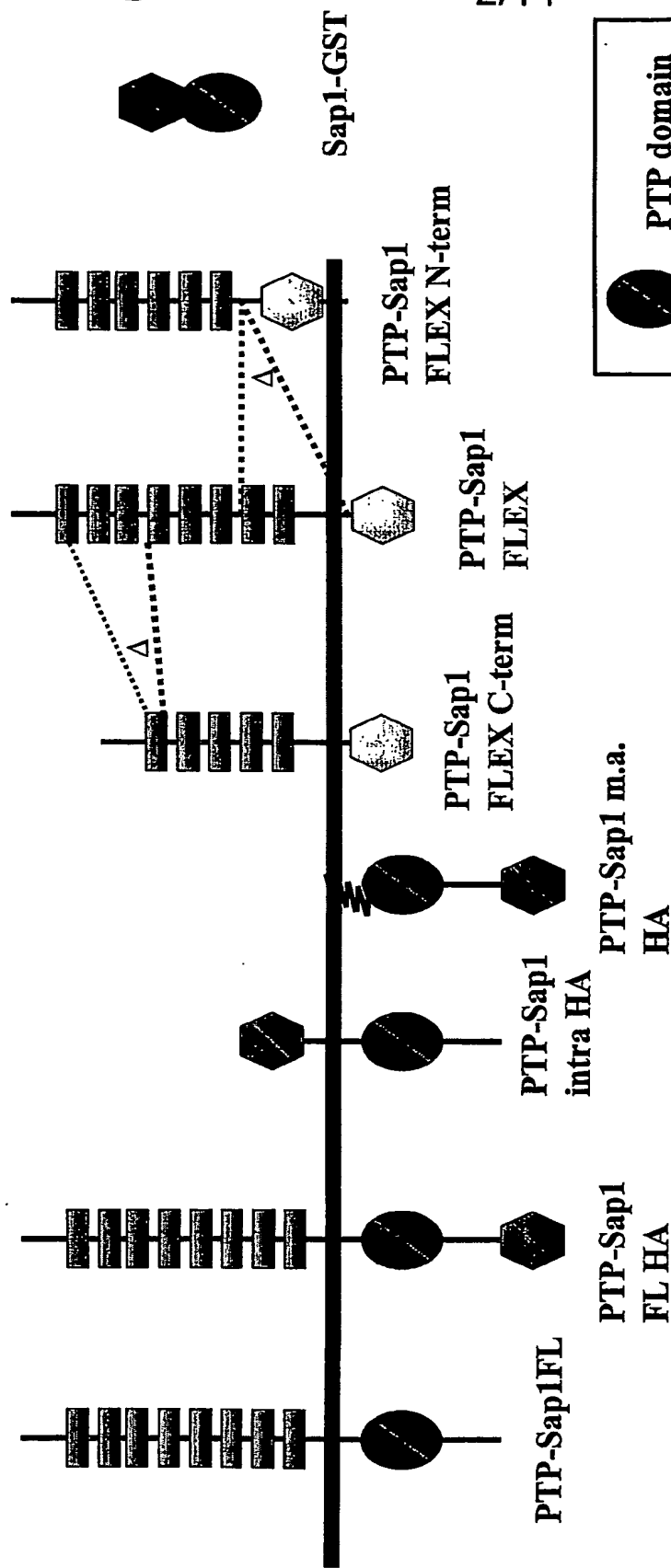


FIG. 1B

A

1 2 3 4 5 6 7

SAP-1

β -actin

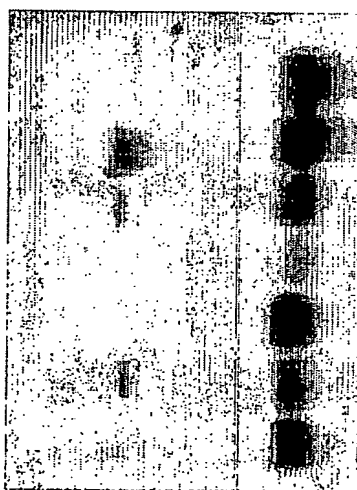
[illegible]

FIG. 2

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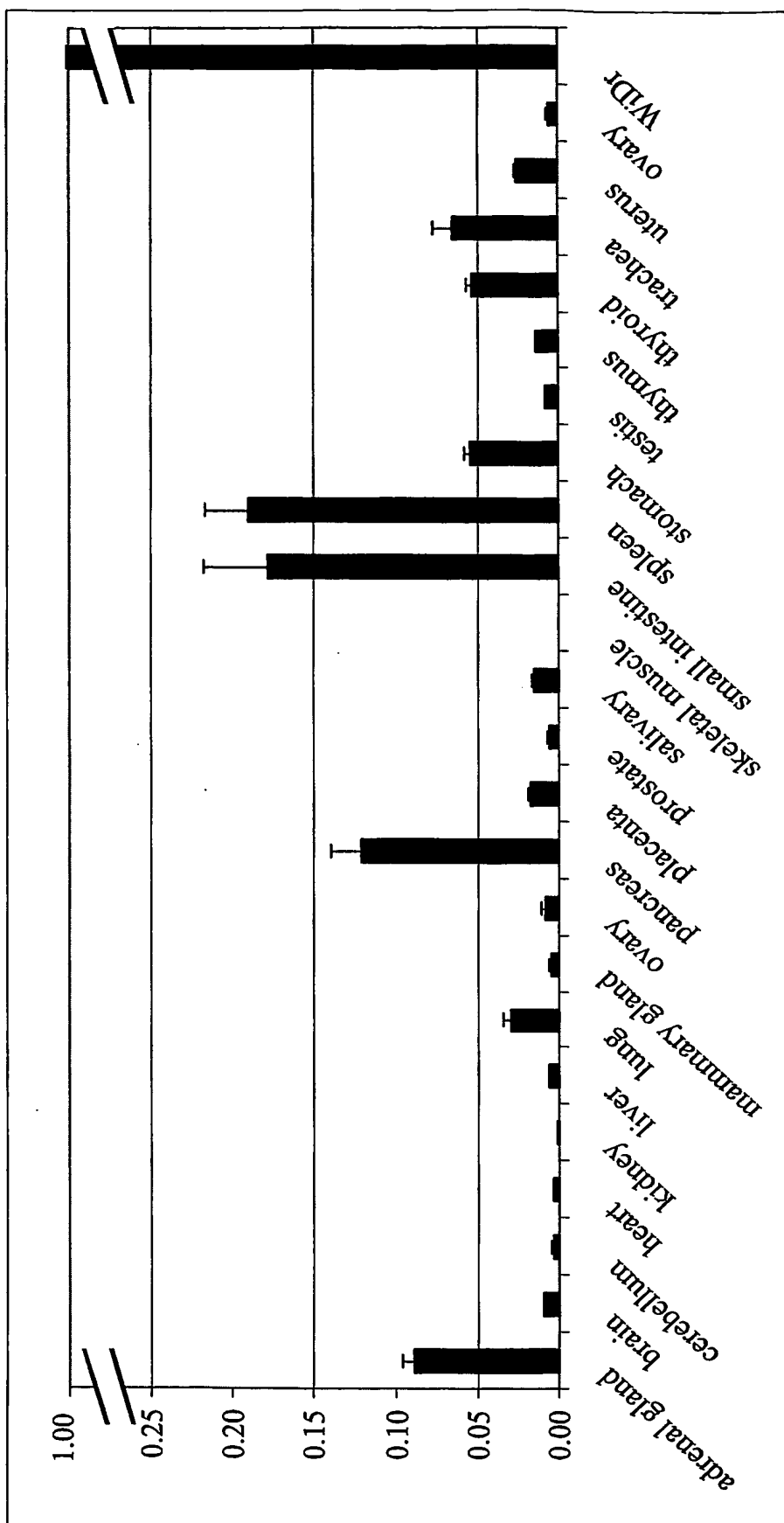


Fig. 2 C

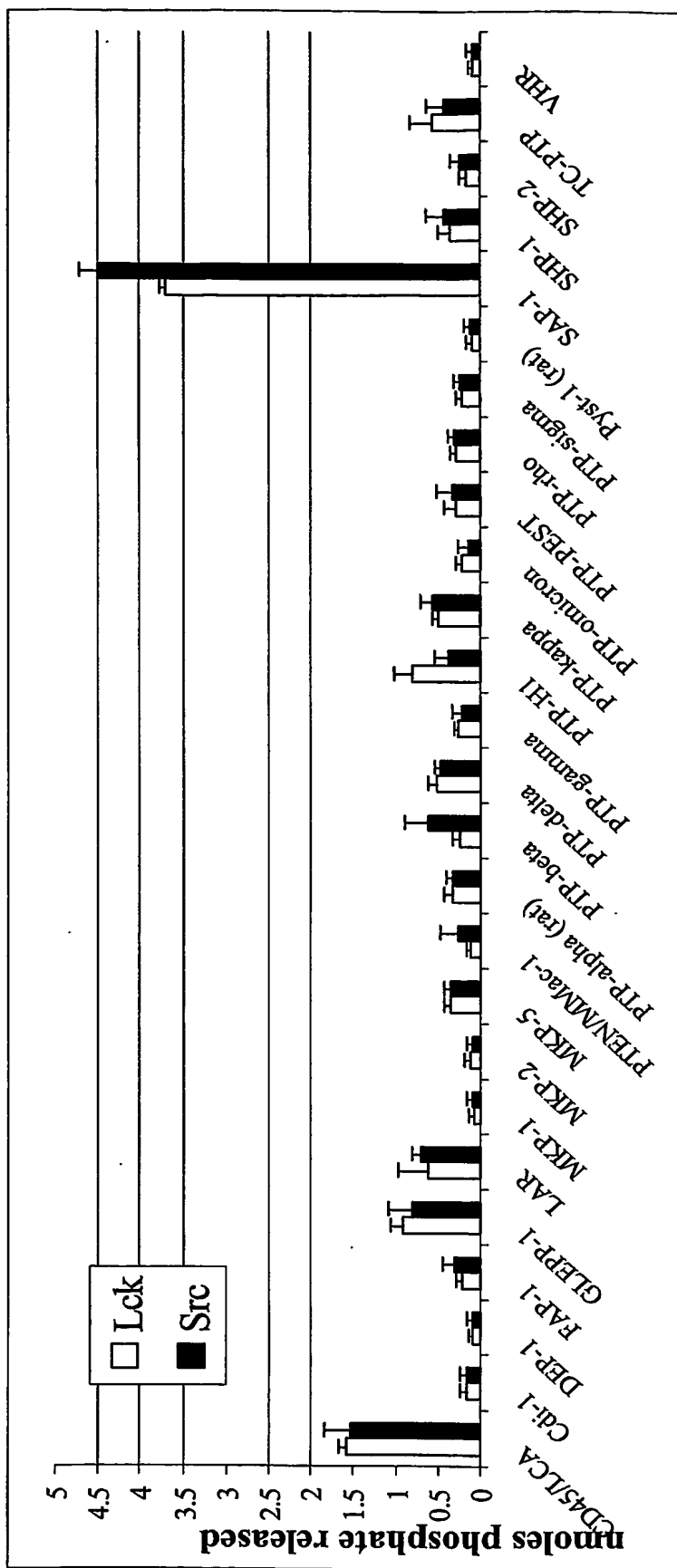


Fig. 3

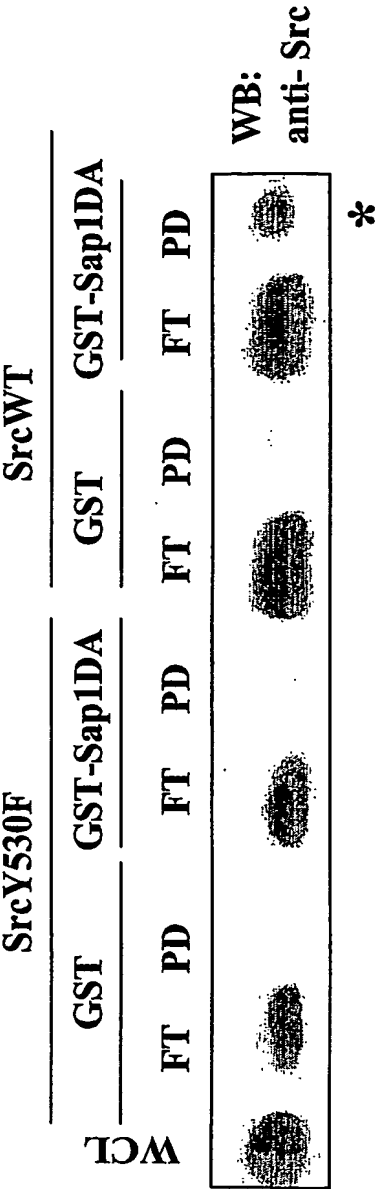


Fig. 4 A

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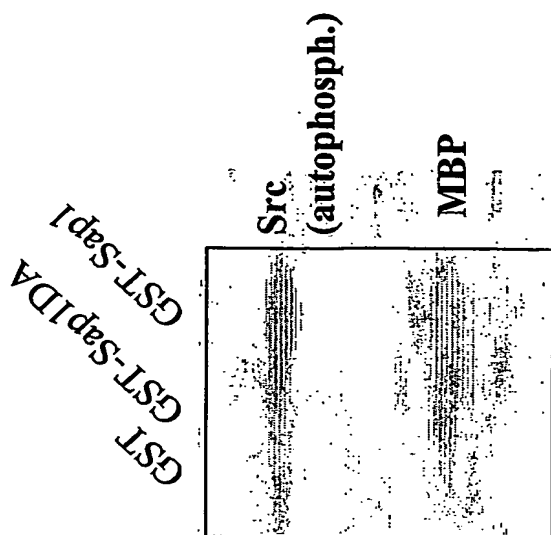


Fig. 4 C

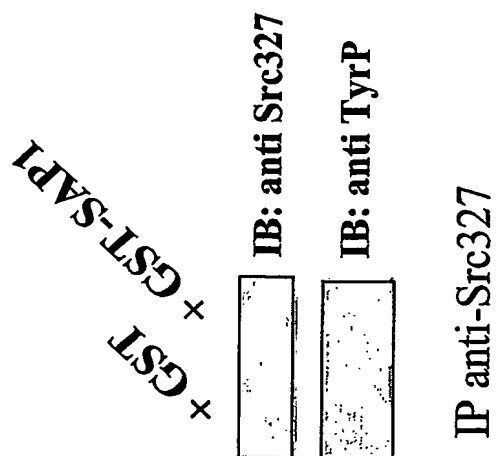


Fig. 4 B

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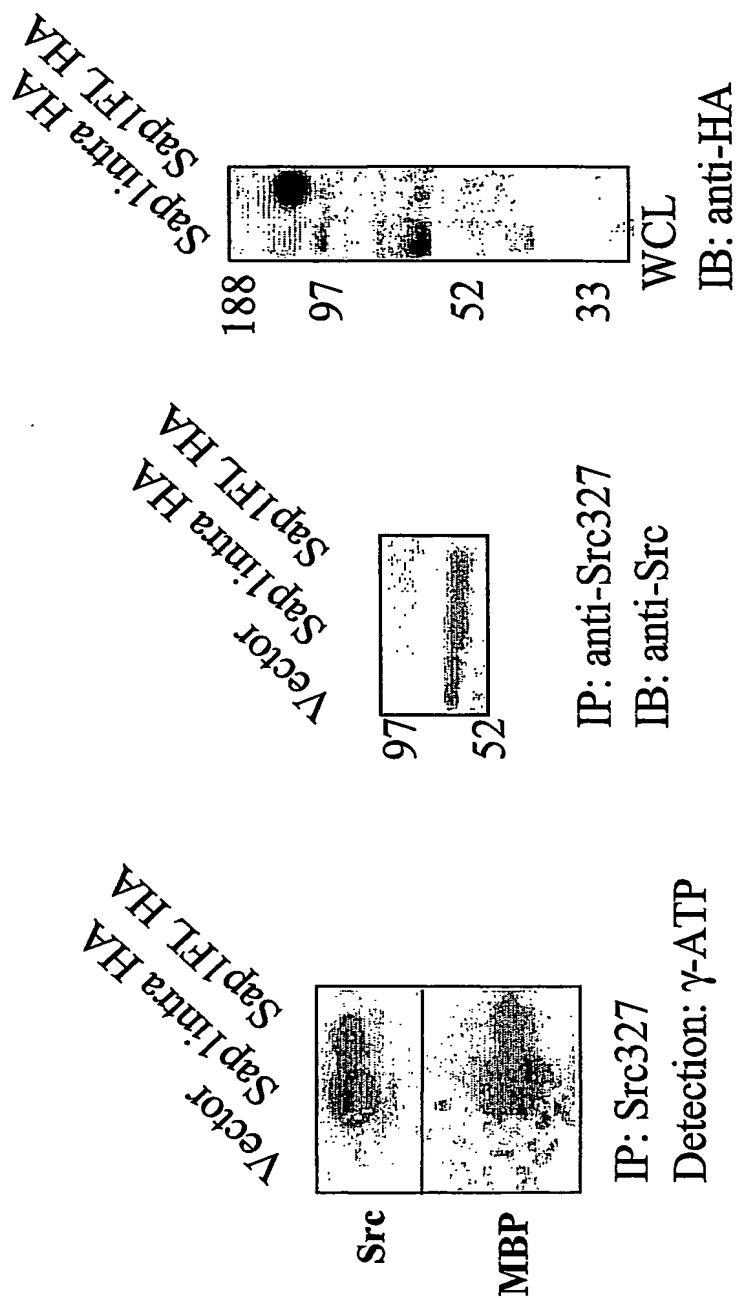


Fig. 4 D

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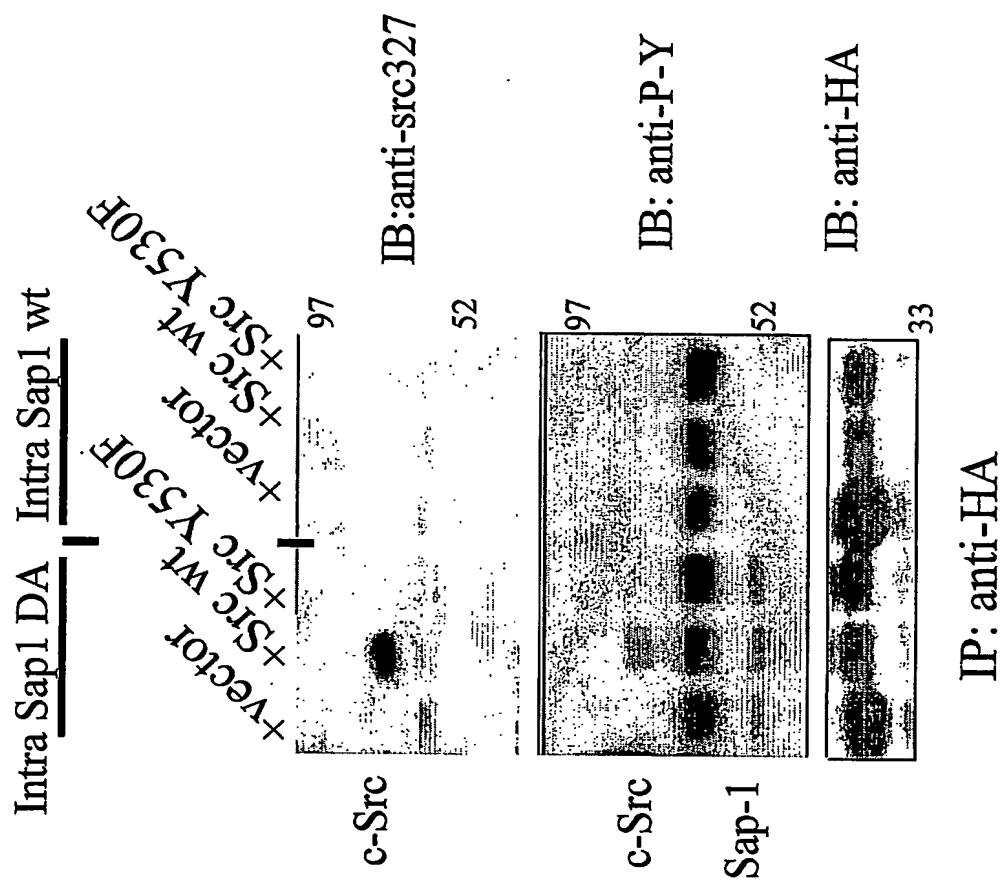


Fig. 4 F.

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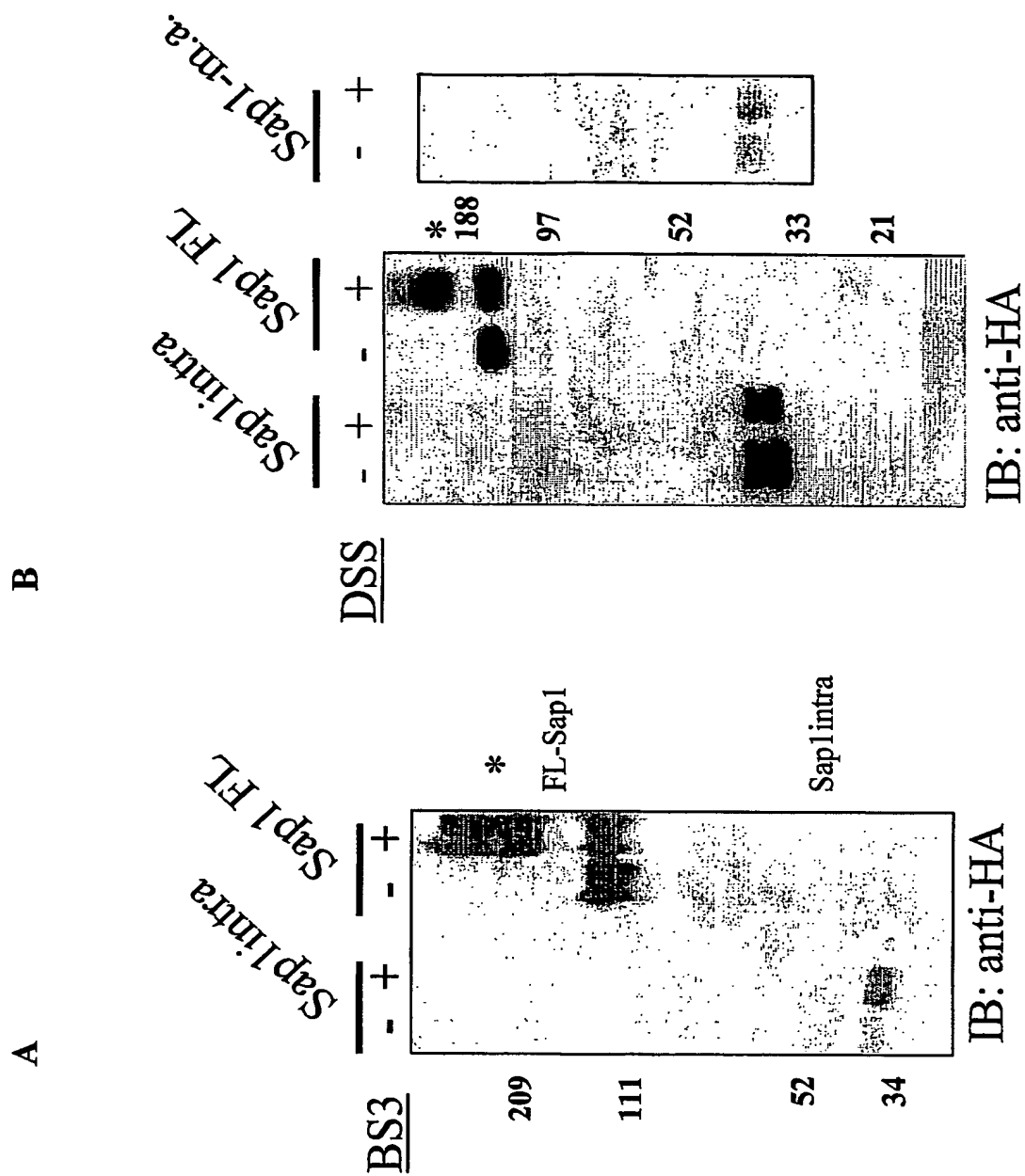
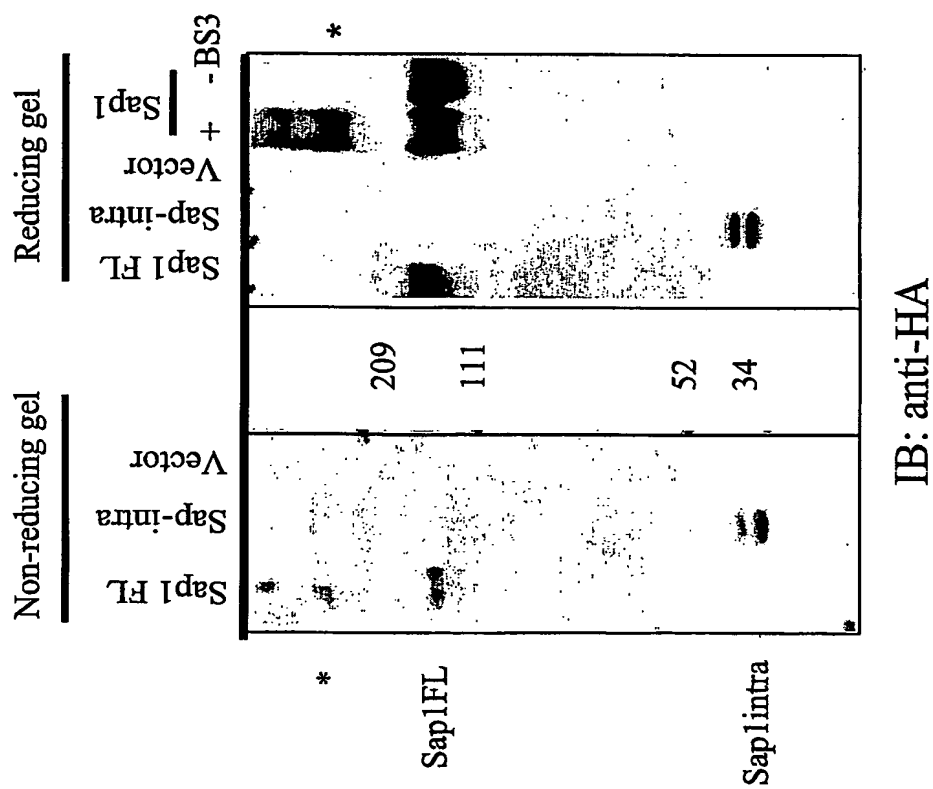


FIG. 5

A



B

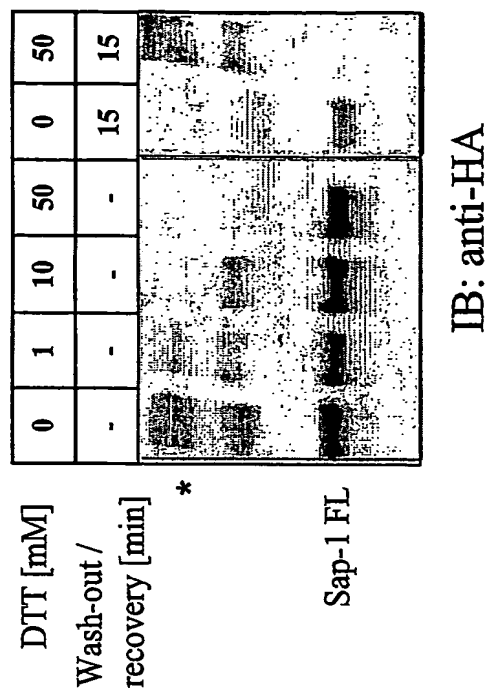


FIG. 6

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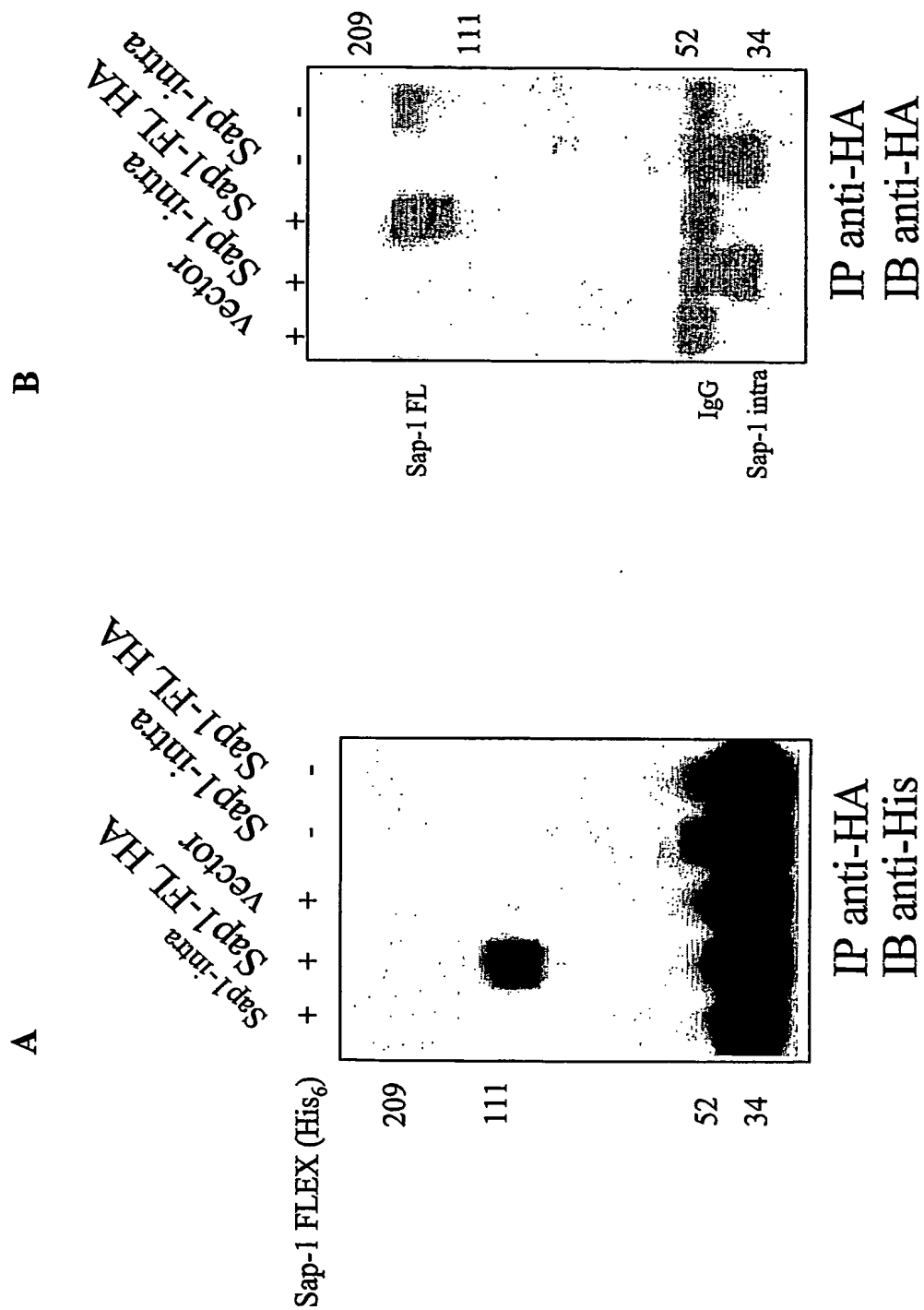


FIG. 7

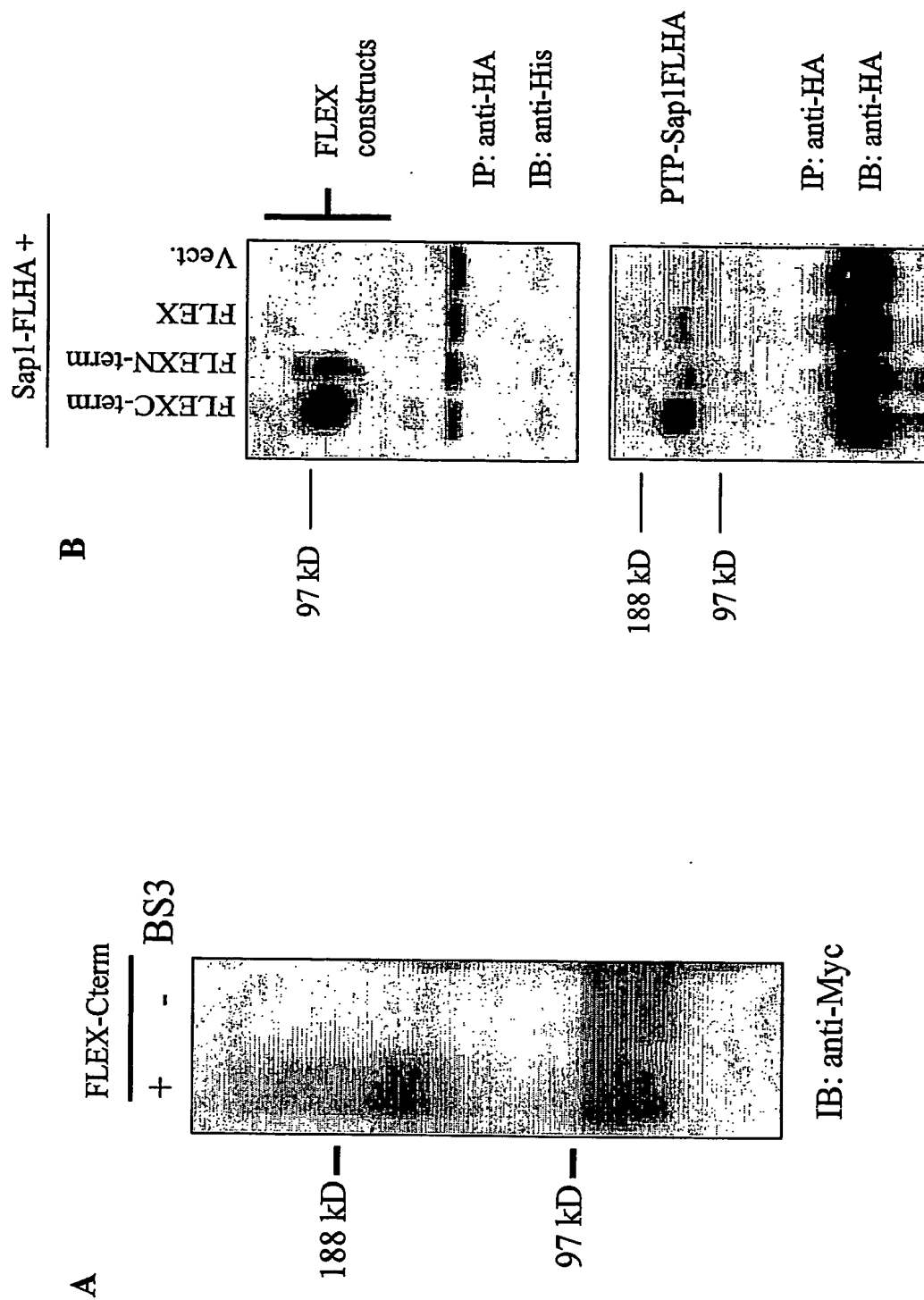
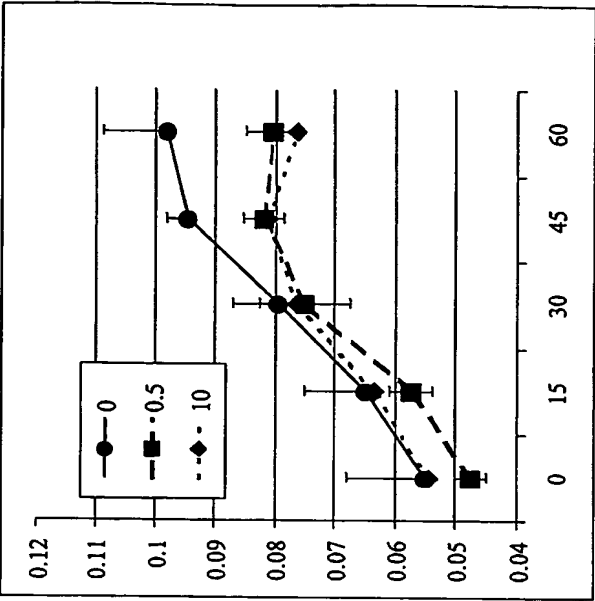


FIG. 8

B



A

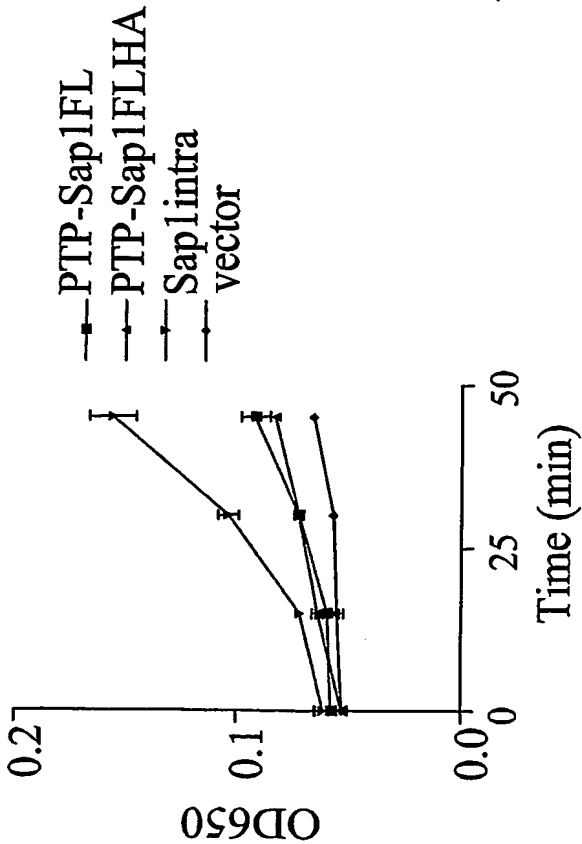


FIG. 9